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DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

| | | | |
|-----------|---|----|-----------|
| <u>L6</u> | (3d1 or III2R or H2F) same (antibod\$ or hybridoma\$ or immunoglobulin\$) | 12 | <u>L6</u> |
|-----------|---|----|-----------|

| | | | |
|-----------|-------------------------------------|---|-----------|
| <u>L5</u> | (3d1 or III2R or H2F) same ('b7-2') | 1 | <u>L5</u> |
|-----------|-------------------------------------|---|-----------|

| | | | |
|-----------|--|---|-----------|
| <u>L4</u> | (3d1 or III2R or H2F) same (humanis\$ or humaniz\$ or chimeric or chimaeric) same (antibod\$ or hybridoma\$) | 1 | <u>L4</u> |
|-----------|--|---|-----------|

| | | | |
|-----------|---|----|-----------|
| <u>L3</u> | ('b7-2') same (humanis\$ or humaniz\$ or chimeric or chimaeric) same (antibod\$ or hybridoma\$) | 21 | <u>L3</u> |
|-----------|---|----|-----------|

DB=USPT; PLUR=YES; OP=ADJ

| | | | |
|-----------|---------|---|-----------|
| <u>L2</u> | L1.clm. | 0 | <u>L2</u> |
|-----------|---------|---|-----------|

| | | | |
|-----------|---|----|-----------|
| <u>L1</u> | ('b7-2') same (humanis\$ or humaniz\$ or chimeric or chimaeric) same (antibod\$ or hybridoma\$) | 12 | <u>L1</u> |
|-----------|---|----|-----------|

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 1 of 1 returned.

☒ 1. Document ID: KR 2002002389 A WO 200047625 A2 AU 200039988 A NO 200103911 A EP 1159300 A2 CZ 200102925 A3 BR 200008209 A

L4: Entry 1 of 1

File: DWPI

Jan 9, 2002

DERWENT-ACC-NO: 2000-524532

DERWENT-WEEK: 200246

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TITLE: Humanized immunoglobulin having a binding specificity to B7-1 (derived from ATCC PTA-263), or B7-2 (derived from ATCC CRL-12524) molecules, modulates immune responses and can therefore treat e.g. autoimmune diseases, infectious diseases

INVENTOR: CARRENO, B; CELNIKER, A C ; CO, M S ; COLLINS, M ; FRIEDRICH, S ; GOLDMAN, S ; GRAY, G S ; KNIGHT, A ; OHARA, D ; RUP, B ; VASQUEZ, M ; VELDMAN, G M ; WARNER, G ; GARVIN, W ; GRAY, C S ; STUART, F ; O'HARA, D

PRIORITY-DATA: 1999US-0339596 (June 24, 1999), 1999US-0249011 (February 12, 1999)

PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
|-----------------|-------------------|----------|-------|------------|
| KR 2002002389 A | January 9, 2002 | | 000 | C07K016/28 |
| WO 200047625 A2 | August 17, 2000 | E | 158 | C07K016/28 |
| AU 200039988 A | August 29, 2000 | | 000 | C07K016/28 |
| NO 200103911 A | October 10, 2001 | | 000 | C07K000/00 |
| EP 1159300 A2 | December 5, 2001 | E | 000 | C07K016/28 |
| CZ 200102925 A3 | January 16, 2002 | | 000 | C07K016/28 |
| BR 200008209 A | February 19, 2002 | | 000 | C07K016/28 |

INT-CL (IPC): A61 K 31/445; A61 K 31/56; A61 K 35/12; A61 K 38/13; A61 K 39/395; A61 K 39/505; A61 P 1/00; A61 P 1/18; A61 P 3/00; A61 P 7/06; A61 P 17/00; A61 P 19/02; A61 P 25/00; A61 P 35/00; A61 P 37/00; C07 K 0/00; C07 K 16/28; C12 N 5/10; C12 N 15/13; C12 N 15/62; G01 N 33/577; G01 N 33/68; A61 K 39/00; A61 K 39/395; A61 K 39/395; A61 K 39/395; A61 K 39/395; A61 K 38:13; A61 K 31:56; A61 K 31:445

Full Title CLS.1 DEF.1 SEQ.1 ATT.1

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| Term | Documents |
|---|-----------|
| 3D1.DWPI,EPAB,JPAB,USPT,PGPB. | 303 |
| 3D1S | 0 |
| III2R | 0 |
| III2RS | 0 |
| H2F.DWPI,EPAB,JPAB,USPT,PGPB. | 22 |
| H2FS | 0 |
| CHIMERIC.DWPI,EPAB,JPAB,USPT,PGPB. | 21923 |
| CHIMERICS.DWPI,EPAB,JPAB,USPT,PGPB. | 134 |
| CHIMAERIC.DWPI,EPAB,JPAB,USPT,PGPB. | 1020 |
| CHIMAERICS.DWPI,EPAB,JPAB,USPT,PGPB. | 3 |
| ((3D1 OR III2R OR H2F) SAME (HUMANIS\$ OR HUMANIZ\$ OR CHIMERIC OR CHIMAERIC) SAME (ANTIBOD\$ OR HYBRIDOMAS\$)).USPT,PGPB,JPAB,EPAB,DWPI. | 1 |

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| Term | Documents |
|---|-----------|
| 3D1.DWPI,EPAB,JPAB,USPT,PGPB. | 303 |
| 3D1S | 0 |
| III2R | 0 |
| III2RS | 0 |
| H2F.DWPI,EPAB,JPAB,USPT,PGPB. | 22 |
| H2FS | 0 |
| ANTIBOD\$ | 0 |
| ANTIBOD.DWPI,EPAB,JPAB,USPT,PGPB. | 620 |
| ANTIBODANTIBODA.DWPI,EPAB,JPAB,USPT,PGPB. | 1 |
| ANTIBODAY.DWPI,EPAB,JPAB,USPT,PGPB. | 1 |
| ANTIBODEES.DWPI,EPAB,JPAB,USPT,PGPB. | 1 |
| ((3D1 OR III2R OR H2F) SAME (ANTIBOD\$ OR HYBRIDOMAS OR IMMUNOGLOBULIN\$)).USPT,PGPB,JPAB,EPAB,DWPI. | 12 |

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*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*L6 (3d1 or III2R or H2F) same (antibod\$ or hybridoma\$ or immunoglobulin\$)12 L6L5 (3d1 or III2R or H2F) same ('b7-2')1 L5L4 (3d1 or III2R or H2F) same (humanis\$ or humaniz\$ or chimeric or chimaeric) same (antibod\$ or hybridoma\$)1 L4L3 ('b7-2') same (humanis\$ or humaniz\$ or chimeric or chimaeric) same (antibod\$ or hybridoma\$)21 L3*DB=USPT; PLUR=YES; OP=ADJ*L2 L1.clm.0 L2L1 ('b7-2') same (humanis\$ or humaniz\$ or chimeric or chimaeric) same (antibod\$ or hybridoma\$)12 L1

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| Term | Documents |
|--|-----------|
| 3D1.DWPI,EPAB,JPAB,USPT,PGPB. | 303 |
| 3D1S | 0 |
| III2R | 0 |
| III2RS | 0 |
| H2F.DWPI,EPAB,JPAB,USPT,PGPB. | 22 |
| H2FS | 0 |
| ANTIBOD\$ | 0 |
| ANTIBOD.DWPI,EPAB,JPAB,USPT,PGPB. | 620 |
| ANTIBODANTIBODA.DWPI,EPAB,JPAB,USPT,PGPB. | 1 |
| ANTIBODAY.DWPI,EPAB,JPAB,USPT,PGPB. | 1 |
| ANTIBODEES.DWPI,EPAB,JPAB,USPT,PGPB. | 1 |
| ((3D1 OR III2R OR H2F) SAME (ANTIBOD\$ OR HYBRIDOMAS\$ OR IMMUNOGLOBULIN\$)).USPT,PGPB,JPAB,EPAB,DWPI. | 12 |

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